WEST

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Search Results -

Term	Documents
BIT.USPT.	238397
BITS.USPT.	164815
DATA.USPT.	727227
DATUM.USPT.	13486
LINE$1	0
LINE.USPT.	1604802
LINEA.USPT.	207
LINEB.USPT.	5
LINEC.USPT.	7
LINED.USPT.	61686
LINEE.USPT.	31
(L1 AND (BIT OR DATA) ADJ LINE$1).USPT.	3277

There are more results than shown above. Click here to view the entire set.

Database: US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L2

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Search History

DATE: Wednesday, November 06, 2002 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L16	compressed adj analog adj signal	99	L16
L15	bus adj decompress$4 and analog adj signal$1	16	L15
DB=PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L14	bus adj compress$4 same analog adj (out$4 or signal$1)	3	L14
DB=USPT; PLUR=YES; OP=ADJ			
L13	bus adj compress$4 same analog adj (out$4 or signal$1)	1	L13
L12	bus adj compress$4 and analog adj (out$4 or signal$1)	18	L12
L11	bus adj compress$4 and analog adj (out%4 or signal$1)	18	L11
L10	bus adj compress$4 and analog	38	L10
L9	L5 and analog adj signal	18	L9
L8	L7 and analog adj signal	1	L8
L7	L6 and adder	1	L7
L6	L5 and voltage adj control$3	7	L6
L5	bus adj compress$4	98	L5
L4	L3 and analog adj signal	1	L4
L3	L1 and adder	1	L3
L2	L1 and voltage adj control$3	1	L2
L1	bus adj compress$4 and bus adj decompress$4	11	L1

END OF SEARCH HISTORY

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT; PLUR=YES; OP=ADJ		
L12	L9 and level adj detect$3	1	L12
L11	L9 and output adj signal$1	7	L11
L10	L9 and outpput adj signal$1	0	L10
L9	L8 and voltage adj level$1 and chang$3	12	L9
L8	L3 and voltage adj level$1	12	L8
L7	L6 and bus adj compress$3	0	L7
L6	voltage adj conver$4	18360	L6
L5	L3 and voltage adj conver$4	0	L5
L4	L3 and voltage adj converter$3	0	L4
L3	bus adj compress$3	97	L3
L2	L1 and voltage adj convert$3	0	L2
L1	bus adj compressing	9	L1

END OF SEARCH HISTORY

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT; PLUR=YES; OP=ADJ		
L11	L10 and bus same compression	0	L11
L10	L9 and bus	25	L10
L9	L6 and controller	52	L9
L8	L6 and n adj voltage adj converters	0	L8
L7	L6 and bus adj compression	0	L7
L6	L5 and compression	126	L6
L5	L4 and output adj signal	1995	L5
L4	L3 and voltage adj level$1	3149	L4
L3	voltage adj converter$3	10325	L3
L2	L1 and voltage adj converter$3	0	L2
L1	bus adj compress$3	97	L1

END OF SEARCH HISTORY

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L9	L8 and quantizing same analog adj signal$1	10	L9
L8	L7 and analog adj signal	265	L8
L7	L1 and quantiz$4 and cod$3	884	L7
L6	L5 and analog adj signal	2	L6
L5	L2 and quantiz$4 and cod$3	6	L5
L4	L3 and analog adj signal$1	12	L4
L3	L2 and (quantiz$4 or cod$3)	27	L3
L2	bus adj decompress$3	36	L2
L1	bus and decompress$3	5072	L1

END OF SEARCH HISTORY

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT; PLUR=YES; OP=ADJ		
L28	L26 and second adj voltage adj control$3	35	L28
L27	L26 and first adj voltage adj control$3	33	L27
L26	L23 and first adj resistor and second adj resistor	1339	L26
L25	L23 and first adj resistor	1494	L25
L24	l23 and first adj voltage adj control adj means	0	L24
L23	l1 and voltage adj control and resistor	16814	L23
L22	l1 and adder near5 voltage adj level$1 and analog adj signal$1	0	L22
L21	l1 and adder near5 voltage adj level$1	5	L21
L20	l1 and adder same voltage adj level$1	70	L20
L19	L1 and voltage adj control$3 adj output and analog adj signal and adder	5	L19
L18	L1 and voltage adj control$3 adj output same analog adj signal	1	L18
L17	L1 and voltage adj control$3 adj output and analog adj signal	70	L17
L16	L1 and voltage adj control$3 adj output near5 analog adj signal	0	L16
L15	L1 and voltage adj control$3 adj output	459	L15
L14	L13	16	L14
L13	L12 and output	16	L13
L12	l2 and Voltage adj control near2 bit adj line$1	17	L12
L11	l2 and Voltage adj control near3 bit adj line$1	37	L11
L10	l2 and Voltage adj control near5 bit adj line$1	61	L10
L9	l2 and Voltage adj control near5 (bit or data) adj line$1	69	L9
L8	L4 and bus adj lines	31	L8
L7	L4 and bus and decompress$3	1	L7
L6	L5 and bus and decompress$3	0	L6
L5	L4 and voltage adj control adj means	0	L5
L4	l2 and Voltage adj control same bit adj line$1	555	L4
L3	l2 and Voltage adj control same (bit or data) adj line$1	721	L3
L2	L1 and (bit or data) adj line$1	3277	L2
L1	voltage adj control	30111	L1

END OF SEARCH HISTORY